

Different Ways to Make the Same Sum

You can make 35 using lots of different number pairs.

Show two different ways to add numbers that make 35. Draw or write the numbers you add. Then explain why both ways give you the same answer. ([Outcome](#), [Understanding](#))

Where to start

- What two numbers do you know that add up to make 35?
- Can you find a different pair of numbers that also makes 35?
- How do you know both pairs give the same sum?
- Did you use any tens to help you?

Stretch

Find three different pairs of numbers that all make 50.